Claims

1.　　A method of constructing a composite image within an image space of a webpage, such method comprising:

　　　　displaying a plurality of source images within a content area of the webpage;

　　　　dividing the image space of the composite image into a plurality of subspaces;

　　　　designating a subspace of the plurality of subspaces for receipt of a selected image of the plurality of images; and

　　　　resizing the selected image to fit the designated subspace of the composite image.

2.　　The method of constructing a composite image as in claim I further comprising using a mark-up language to encode the composite image.

3.　　The method of constructing a composite image as in claim 1 further comprising displaying the resized image in the designated subspace.

4.　　The method of constructing a composite image as inflame 3 further comprising displaying a plurality of text images within the content area.

5.　　The method of constructing a composite image as in claim 4 further comprising designating a subspace of the plurality of subspaces for receipt of a selected text image of the plurality of text images.

6.　　The method of constructing a composite image as in claim 5 further comprising resizing the selected text image of the plurality of text images to fit the designated space.

7.　　The method of constructing a composite image as in claim 6 further comprising displaying the resized text image in the designated subspace.

8.   The method of constructing a composite image as in claim 6 wherein the step of displaying the plurality of text images within the content area further comprises editing text within a text image of the plurality of text images.

9.   The method of constructing a composite image as in claim 7 wherein the step of displaying the text image within the designated subspace further comprises editing a content of the text image within the designated space.

10.   The method of constructing a composite image as in claim 9 further comprising dividing a subspace of the plurality of subspaces into a text area and an image area.

11.   The method of constructing a composite image as in claim 10 wherein the step of designating the subspace further comprises dragging a text image of the plurality 30 of text images to the text area of the divided subspace.

12.   The method of constructing a composite image as in claim 10 wherein the step of designating the subspace further comprises dragging a source image of the plurality of source images to the image area of the divided subspace.

13.   The method of constructing a composite image as in claim 1 further comprising disposing lines around a subspace of the plurality of subspaces.

14.   An apparatus for constructing a composite image within an image space of a webpage, such method comprising:
means for displaying a plurality of source images within a content area of the webpage;
means for dividing the image space of the composite image into a plurality of subspaces;

1   means for designating a subspace of the plurality of subspaces for receipt of

2   a selected image of the plurality of images; and

3   means for resizing the selected image to fit the designated subspace of the

4   composite image.

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6   15.   The apparatus for constructing a composite image as in claim 14 further

7   comprising means for using a mark-up language to encode the composite image.

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9   16.   The apparatus for constructing a composite image as in claim 14 further

10 comprising means for displaying the resized image in the designated subspace.

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12 17.   The apparatus for constructing a composite image as in claim 15 further

13 comprising means for displaying a5 plurality of text images within the content

14 area.

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16 18.   The apparatus for constructing a composite image as in claim 17 further

17 comprising means for designating a subspace of the plurality of subspaces for

18 receipt of a10 selected text image of the plurality of text images.

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20 19.   The apparatus for constructing a composite image as in claim 18 further

21 comprising means for resizing the selected text image of the plurality of text

22 images to fit the designated space.

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24 20.   The apparatus for constructing a composite image as in claim 19 further

25 comprising means for displaying the resized text image in the designated subspace.

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27 21.   The apparatus for constructing a composite image as in claim 19 wherein

28 the means for displaying the plurality of text images within the content area further

29 comprises means for editing text within a text image of the plurality of text images.

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1   22.   The apparatus for constructing a composite image as in claim 20 wherein

2   the means for displaying the text image within the designated subspace further

3   comprises means for editing a content of the text image within the designated

4   space.

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6   23.   The apparatus for constructing a composite image as in claim 22 further

7   comprising means for dividing a5 subspace of the plurality of subspaces into a text

8   area and an image area.

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10   24.   The apparatus for constructing a composite image assign claim 23 wherein

11   the means for designating the subspace further comprises means for dragging a text

12   image of the plurality of text images to the text area of the divided subspace.

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14   25.   The apparatus for constructing a composite image as in claim 23 wherein

15   the means for designating the subspace further comprises means for dragging a

16   source image of the plurality of source images to the image area of the divided

17   subspace.

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19   26.   The apparatus for constructing a composite image as in claim 14 further

20   comprising means for disposing lines around a subspace of the plurality of

21   subspaces.

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23   27.   An apparatus for constructing a composite image within an image space of

24   a webpage, such method comprising:

25   a webpage adapted to display a plurality of source images within a content

26   area of the webpage;

27   means for dividing the image space of the composite image into a plurality

28   of subspaces;

29   means for designating a subspace of the plurality of subspaces for receipt of

30   a selected image of the plurality of images; and

1   means for resizing the selected image to fit the 5 designated subspace of the

2   composite image.

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4   28. The apparatus for constructing a composite image as in claim 27 further

5   comprising means for using a mark-up language to encode the composite image.

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7   29. The apparatus for constructing a composite image as in claim 27 further

8   comprising means for displaying the resized image in the designated subspace.

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10   30. The apparatus for constructing a composite image as in claim 28 further

11   comprising means for displaying a plurality of text images within the content area.

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13   31.   The apparatus for constructing a composite image as in claim 30 further

14   comprising means for designating a subspace of the plurality of subspaces for

15   receipt of a selected text image of the plurality of text images.

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17   32.   The apparatus for constructing a composite image as in claim 31 further

18   comprising means for resizing the selected text image of the plurality of text

19   images to fit the designated space.

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21   33.   The apparatus for constructing a composite image as in claim 32 further

22   comprising means for displaying the resized text image in the designated subspace.

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24   34.   The apparatus for constructing a composite image as in claim 32 wherein

25   the means for displaying the plurality of text images within the content area further

26   comprises means for editing text within a text image of the plurality of text images.

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28   35.   The apparatus for constructing a composite image as in claim 33 wherein

29   the means for displaying the text image within the designated subspace further

30   comprises means for editing a content of the text image within the designated

31   space.

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2   36.   The apparatus for constructing a composite image as in claim 35 further

3   comprising means for dividing a subspace of the plurality of subspaces into a text

4   area and an image area.

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6   37.   The apparatus for constructing a composite image as in claim 33 wherein

7   the means for designating the subspace further comprises means for dragging a text

8   image of the plurality of text images to the text area of the divided subspace.

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10   38.   The apparatus for constructing a composite image as in claim 36 wherein

11   the means for designating the subspace further comprises means for dragging a

12   source image of the plurality of source images to the image area of the divided

13   subspace.

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15   39.   The apparatus for constructing a composite image as in claim 27 further

16   comprising means for disposing lines around a subspace of, the plurality of

17   subspaces.